

LAPINA, Ye. A.

"Resultate de l'etalonnage de quatre lampes a ruban de tungstene destinees a la comparaison internationale de l'echelle de temperature au-dessus de 1 063° C"

Report presented at the 6th Session of the Advisory Committee on Thermometry to the International Committii on Weights and Measures, Sevres, France, 25-27 Sep 62

Institut de Metrologie D. I. Mendeleev (U. R. S. S.)

IAPINA, Ye.V., inzhener.

Organisation of the rural telephone system in Sweden. Vest.
sviasi 16 no.11:32-33 N^o56. (MIRA 10:1)
(Sweden--Telephone)

LAPINA, Ye.V.

Efficiency criteria for the introduction of the new technical
measures. *Elektrosviaz'* 12 no.8:70-75 Ag '58. (MIRA 11:8)
(Telecommunication)

FILIPPOV, Anatoliy Kuz'mich; LAPINA, Z.D., red.; LAVRENOVA, N.B.,
tekhn. red.

[On Faddey Island] Na ostrove Faddeevskom. Moskva, Izd-vo
"Morskoi transport," 1962. 98 p. (MIRA 15:8)
(Faddey Island--Description, Geography)

DRAALKIN, Aleksandr Gavrilovich, kand. geogr. nauk; LAPINA, Z.D., red.;
KHLOPOVA, L.K., tekhn. red.

[In the domain of the cold] V mire kholoda. Moskva, Izd-vo "Morskoi transport," 1961. 198 p. (MIRA 14:11)
(Antarctic regions--Russian exploration)

KUZ'MIN, Richard Vasil'yevich; ZINCHENKO, V.I., kand. tekhn.nauk,
retsenzent; DUAN, N.I., kand. tekhn. nauk, red.;
LAPINA, Z.D., red.; KLAPTSOVA, T.F., tekhn. red.

[Acoustical method of detecting defects in marine engines]
Akusticheskaya defektatsiya sudovykh mekhanizmov. Moskva,
Izd-vo "Morskoi transport," 1962. 112 p. (MIRA 15:4)
(Marine engines--Defects) (Noise--Measurement)

RAZDROGIN, Yuriy Vladimirovich; LAPINA, Z.D., red.; KLAPTSOVA, T.F.,
tekhn. red.

[Manual for a fitter in ship repairs] Uchebnoe posobie dlia
slesaria-sudoremontnika. Moskva, Izd-vo "Morskoi transport,"
1962. 206 p. (MIRA 15:7)

(Ships--Maintenance and repair)

ANDREYEV, Georgiy Borisovich, inzh.; VOLOBUYEV, Viktor Mikhaylovich, inzh.; GORYUNOV, Boris Fedorovich, doktor tekhn.nauk, prof.; SMIRNOV, Nikolay Andreyevich, kand.tekhn.nauk; SOBOLEV, Georgiy Aleksandrovich, inzh.; Prinimali uchastiye: ANNENKOV, Ye.N., inzh.; ZLATOVERKHNIKOV, L.F., kand.tekhn.nauk; KORCHAGINA, A.Ya., inzh.; KRIVITSKIY, S.I., inzh.; RUMYANTSEV, A.N., inzh.; LAPINA, Z.D., red.; MOSHAROVA, T.P., red.; TIKHONOVA, Ye.A., tekhn. red.

[Technical operation of hydraulic engineering structures in harbors] Tekhnicheskaya ekspluatatsiya portovykh gidrotekhnicheskikh sooruzhenii. [By] G.B.Andreev i dr. Moskva, Izd-vo "Morskoi transport," 1962. 375 p. (MIRA 15:9)
(Hydraulic structures) (Harbors)

BELOV, Mikhail Ivanovich; LAPINA, Z.D., red.; USANOVA, N.B., tekhn.
red.

[Path across the Arctic Ocean; outline history of the
discovery and mastering of the North Sea route] Put' che-
rez Ledovityi okean; ocherki iz istorii otkrytiia i os-
voeniia Severnogo morskogo puti. Moskva, Izd-vo "Morskoi
transport," 1963. 236 p. (MIRA 17:3)

KUTASIN, Boris Petrovich; LAPINA, Z.D., red.

[Modern automatic control systems on ships] Sovremennye
sistemy sudovoi elektroavtomatiki. Moskva, Transport,
1964. 238 p. (MIRA 17:9)

LAPINA, Z.V.

Human Physiology

Dissertation: "Growth Characteristics of the Blood Vessels of a Human Uterus (Morphological Investigation)." Cand Biol Sci, Second Moscow Medical Inst imeni I.V. Stalin, 29 Mar 54. (Meditsinskiy Rabotnik, Moscow, 14 Mar 54).

SO: SUM 213, 20 Sep 54

SONKIN, M.Ye.; LAPINA, Z.D., red.; TIKHONOVA, Ye.A., tekhn. red.

[This happened in the Baltic; sketches and reminiscences]
Eto bylo na Baltike; ocherki i vospominaniia. Moskva,
Izd-vo "Morskoi transport." No.2. 1963. 389 p.
(MIRA 17:1)

PASETSKIY, Vasilii Mikhaylovich; LAPINA, Z.D., red.

[Finds, that solve riddles] Nakhodki, kotorye otkryvaiut
tainy. Moskva, Izd-vo "Transport," 1964. 357 p.
(MIRA 17:7)

LAPINA, Z.V., assistant

Arteries and veins of the human uterus in relation to age.
Akush. i gin. 33 no.1:18-22 Ja-F '57 (MLRA 10:4)

1. Iz kafedry normal'noy anatomii cheloveka (zav.-deistvitel'nyy
chlen AMN SSSR prof. V.N. Ternovskiy) II Moskovskogo meditsinskogo
instituta imeni I.V. Stalina.

(UTERUS, blood supply

eff. of aging on arteries & veins) (Rus)

(AGING, eff.

on uterine arteries & veins) (Rus)

LAFINA, Z.V. (Moskva, I-301, Alekseyevskiy studencheskiy gorodok, i
proyezd, korp. 18, kv.24)

Vascular bed of the ligamentum latum uteri in man and in lower
narrow-nosed monkeys. Arkh.anat., gist. i embr. 47 no.10:93-100
0 '64. (MIRA 18:6)

1. Kafedra normal'noy anatomii (zav. - prof. V.V.Kupriyanov) 2-go
Moskovskogo gosudarstvennogo meditsinskogo instituta imeni Pirogova.

LAPINA, DUBNITSKAYA, K.V.

Ultrahigh frequency electric field in the compound treatment of
the bronchiectatic stage of chronic pneumonia in children.
Pediatriia no.9:68-73 S '57. (MIRA 10:12)

1. Iz Nauchno-issledovatel'skogo pediatricheskogo instituta RSFSR
(dir. - kandidat meditsinskikh nauk V.N.Karachevtseva)
(PNEUMONIA) (DIATHERMY)

LAPINA-DUBNITSKAYA, K.V.

Role of electrotherapy in chronic pneumonia in older children.
Vop.okh.mat. 1 det 3 no.6:41-47 N-D '58 (MIRA 11:12)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo pediatricheskogo
instituta (dir. - kand.med.nauk V.N. Karachevtseva) Ministerstva
zdravookhraneniya RSFSR.

(PNEUMONIA)

(ELECTROTHERAPEUTICS)

GANINA, N.Z.; DRABKIN, G.M.; KRISTOL, D.I.; LAPINAGOV, P.I.; NEFEDOV, P.K.;
SELUYANOV, M.P.

Standard sections of universal multistory industrial buildings.
Prom. stroi. 40 [i.e. 41], no.5:37-40 My '63. (MIRA 16:5)
(Industrial buildings--Design and construction)

ARISTOVSKIY, V.V., doktor tekhn.nauk, prof.; TSERAPNIYER, L.S., inzh.;
LAPINE, L.V., inzh.; YEFREMOVA, Ye.A., inzh.

German-Russian hydraulic engineering dictionary edited by M.M.
Grishin. Reviewed by V.V.Aristovskii and others. Gidr. stroi.
33 no.5:62-63 My '63. (MIRA 16:5)

(Hydraulic engineering—Dictionaries)
(German language—Dictionaries—Russian) (Grishin, M.M.)

1ST AND 2ND COPIES		3RD AND 4TH COPIES	
PRECEDENCE AND PRECIPITATION INDEX			
ca 113 The preparation of folliculin benzoate and certain peculiarities of its physiological action. M. N. Lapinsky, A. D. Altman and V. A. Leontovich. <i>Bull. biol. med. appl. U. R. S. S. A.</i>, 205-6(1937); <i>Chem. Zvest.</i>, 1939, II, 4504. Five cc. BrCl is added to a soln. of 1 g. α-folliculin in 400 cc. 6% NaOH, and the mixt. is shaken 10 min. in the cold and 30 min. at 60°. The crystals formed are filtered off, washed with water, and dried in a desiccator. They are then dissolved in CHCl₃, and petroleum ether is added. The crystals so obtained m. 218°. Yield, 1 g. By injection of folliculin (dissolved in olive oil) near the end of pregnancy the pregnancy can be interrupted in rabbits, guinea pigs and mice with the embryo being expelled intact. The use of folliculin benzoate, on the other hand, produces resorption of the embryo as a result of atony of the uterus. It is concluded that large doses of folliculin (0.75 mg. for guinea pigs) reestablish uterine activity which has been inhibited by the corpus luteum, while the benzoate produces atony of the uterus by repressing pituitary activity. M. G. Moore		COMMON VARIABLE INDEX	
ASB-SLA DETALLURGICAL LITERATURE CLASSIFICATION		ESTIMATE NUMBER	
1ST AND 2ND COPIES		3RD AND 4TH COPIES	
1ST AND 2ND COPIES		3RD AND 4TH COPIES	

11/4

Determination of the female sex hormones by the colorimetric method M. N. Lapina, V. A. Leontovich and E. F. Kosheverova. *Problemy Endokrinol.* 2, No. 1, 27-34 (1937); *Chem. Zvesti.* 1938, 1, 920. — The reaction for folliculin given by Kober (cf. C. A. 25, 5088) is modified so as to permit the detn. of 2-20 γ of substance with a limit of error of $\pm 20\%$. The method can be used directly on pure preps.; in the examn. of urine a preliminary purification is necessary. M. G. Moore

ASTM-SL METALLURGICAL LITERATURE CLASSIFICATION

AZIMOV, G.I.; LAPINER, M.N.; PCHELINA, V.A.; ORLOV, A.F.; BELUGINA, O.P.;
DUDETSKAYA, O.A.

Problem of milk secretion. Biul. eksp. biol. i med. 40 no.12:10-14
D '55. (MLRA 9:3)

1. Iz kafedry fiziologii zhivotnykh (zav.-zasluzhennyy deyatel'
nauki prof. G.I. Azimov) Moskovskogo pushno-mekhovogo instituta
(dir.-prof. V.S. Yershov)

(LACTATION, physiology,

radioactivity of milk from both udders, of blood & of urine
after admin. of radiophosphorus labeled milk into one
udder in goat.)

(PHOSPHORUS, radioactive,

labeled milk, radioactivity of milk from both udder, of
blood & urine after admin.)

(URINE,

radiophosphorus, after admin. of labeled milk into udder
in goat)

(BLOOD,

radiophosphorus, after admin. of labeled milk into udder in
goat)

LAPINER, M. Ya.

LAPINER, M. Ya.; SHUL'GA, N.D. (Leningrad)

Diagnosis of periarteritis nodosa (Kussmaul-Maier disease). Klin.
med. 35 no.9:153-154 S '57. (MIRA 10:11)

1. Iz kafedry gosptal'noy terapii No.2 (nach. - prof. Z.M.
Volynskiy) Voenno-meditsinskoy ordena Lenina akademii imeni S.M.
Kirova.
(PERIARTERITIS NODOSA, diag.)

LAPING, Eero; LASSMAN, N., red.; LIIVAND, T., tekhn. red.

Pirita. Tallinn, Estonskoe gos.izd-vo, 1963. 14 p.
(MIRA 16:12)

(Pirita (Estonia))--Views)

LAPING, K.

On the accuracy of plotting triangulation chains by measuring
sides and angles. Geod. i kart. no. 4:17-19 Ap '57. (MIRA 10:8)
(Triangulation)

LAPING, K.A.

AVDEYEV, L.M.; VELICHKO, V.A., kand.tekhn.nauk; LAPING, K.A.

Introducing the optical rangefinder in geodetic measuring practice.
Geod.i kart. no.9:21-27 S '57. (MIRA 10:11)
(Geodesy) (Surveying--Instruments)

AUTHOR:

Laping, K. A.

6-58-3-3/16

TITLE:

Concerning the Problem of the Balancing of Networks With Measured Angles and Sides (K voprosu ob uravniivanii setey s izmerennymi uglami i storonami)

PERIODICAL:

Geodeziya i Kartografiya, 1958, Nr 3, pp. 14-16 (USSR)

ABSTRACT:

The balancing of networks with measured angles and sides, consisting of triangles without intersecting diagonals is described here. In networks with measured angles and sides sine-conditions written down here in the form of equation (1) are obtained beside the usual conditions. The logarithm of (1) is looked up and (2) is differentiated, whereby the equations are obtained in a linear form. When the free terms of the conditional equations of the sines are expressed in six-figure units of the logarithm and when the corrections to the measured sides are expressed in decimeters, the factors in the correction of the sides σ in the equations (2) can be calculated according to the formula (3). The weights of the angles and sides are determined from (4) and (5). In balancing networks of this kind it is expedient to employ the method of two groups. The conditions for the figures

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Concerning the Problem of the Balancing of Networks With
Measured Angles and Sides

6-58-3-3/16

shall be put to the first group and the other equations of conditions to the second one. The solution of the equations of the first group is done as usual by the introduction of a correction triangle into the measured angles. The free terms of the equations of the second group must be calculated according to the angles corrected according to the conditions of the first group. The factors for the angular corrections are to be transformed according to the method of N. A. Urmayev. A formula (7) for the error of the unit of weight is given. The mean square of error in the measurement of sides according to the balancing is calculated according to formula (8). The order in which the balancing is performed is given. The employment of the method of two groups in the balancing of networks with measured sides and angles permits to reduce the number of the normal equations without impairing the precision of the balancing. There is 1 figure.

AVAILABLE: Library of Congress

Card 2/2

1. Networks--Balancing 2. Mathematics--Applications

3(4)

SOV/6-59-2-3/22

AUTHOR: Laping, K. A.

TITLE: ~~Accuracy~~ in the Determination of Lateral Lengths of Lines
With Measured Angles and Sides (Tochnost' opredeleniya
dlin storon v ryadakh s izmerennymi uglami i storonami)

PERIODICAL: Geodeziya i kartografiya, 1959, Nr 2, pp 12 - 14(USSR)

ABSTRACT: The author gives in advance formulas for the calculation of errors of the sides of a part consisting of equilateral triangles. The part is equalized at the angles. The deduction of these formulas is similar to those used for the calculation of errors in the longitudinal and transverse direction (Ref 1). The formulas for the calculation of errors of equalized side values are given in 3 variants: 1) it is assumed that in the part all sides and angles were measured; 2) all angles and sides along the line A, 1,2,...N, N+1; 3) all angles and sides along the diagonal A,2,4..N. The author puts down the formulas (1) and (2) respectively for errors of the connecting sides, and (3), (4), (5a) and (5b) respectively for errors of the intermediate sides. For comparison the author gives formula (6)

Card 1/3

Accuracy in the Determination of Lateral Lengths of Lines SOV/6-59-2-3/22
With Measured Angles and Sides

for calculation of the error of the side of a part that is equalized with respect to the figure, base and direction angle. At the points of the part only the angles were measured. The relative errors of the equalized sides of the line are presented in a table according to the formulas (1) and (6) in the individual variants. From this table the following results are obtained: 1) if one measures in lines of the triangulation of first order also sides with a relative error of 1:200000, all sides can be obtained with an error of the magnitude 1:300000 after the equalization of the sequence with respect to figure and direction angles. 2) The errors of the equalized sides of the part are somewhat higher than those of the initial sides of base nets of first order and smaller by 50% than those of the sides located in the middle of the line of first order (which is set up according to specifications and is equalized at the angles with respect to figure, base and direction angles). 3) The application of optical and radio telemeters in the establishment of the lines of the triangulation of first order permits a considerable increase in the accuracy of the equalized side

Card 2/3

Accuracy in the Determination of Lateral Lengths of Lines SOV/6-59-2-3/22
With Measured Angles and Sides

values obtained and accordingly a reduction of errors of
the initial data for the establishment of triangulations
of lower orders. There are 1 figure, 1 table and 1 Soviet
reference.

Card 3/3

POLEVOY, Vyacheslav Alekseyevich; LOZINSKAYA, A.M., kand. tekhn. nauk,
retsenzent. LAPING, K.A., kand. tekhn. nauk, retsenzent; LITVINOV,
B.A., kand. tekhn. nauk, dotsent, red.; ZUBAKOV, A.G., red. izd-va;
VORONOVA, V.V., tekhn. red.

[Fundamentals of the mathematical processing of the results of
radiogeodetic measurements] Osnovy matematicheskoi obrabotki rezul'-
tatsv radiogeodezicheskikh izmerenii. Moskva, Izd-vo geodez. lit-ry,
1961. 205 p. (MIRA 14:11)

(Radar in surveying)

LAPING, K.A.

Transforming rectangular spatial coordinates into geodetic
coordinates. Geod. i kart. no.6:33-35 Je '64.

(MIRA 17:9)

LAPININ, A.F., inzh.

Data on testing steel span structures of NII bridges. Avt.dor.
21 no.10:22 0 '58.

(MIRA 11:11)

(Bridges, Iron and steel--Testing)

LAPININ, Aleksandr Filippovich; CHERKASOV, V.V., red.; IYEVLEVA, T.A.,
red.izd-va; GALAKTIONOVA, Ye.N., tekhn.red.

[Analyzing the performance of precast bridges with longitudinal
and lateral stressed reinforcements] Analiz raboty sbornogo
mosta s prodol'noi i poperechnoi napriazhennoi armaturoi.
Moskva, Nauchno-tekhn.izd-vo M-va avtomobil'nogo transp. i
shosseinykh dorog RSFSR, 1959. 34 p. (MIRA 13:6)
(Bridges, Concrete)

LAPININ, A.F., inzh.

Precast continuous bridge built of prestressed concrete. Avt. dor.
23 no.8:6-7 Ag '60. (MIRA 13:8)
(Bridges, Concrete)

LAPININ, A.F., inzh.; RUTGERS, P.V., inzh.

Investigating reinforced concrete spans made of composite beams.
Avt.dor. 25 no.9:19-20 S '62. (MIRA 15 9)
(Bridges, Concrete)

LAPININ, Aleksandr Filippovich; IVANOVSKAYA, K.M., red.; BODANOVA,
A.P., tekhn. red.

[Maintenance and repair of wooden bridges] Soderzhanie i te-
kushchiy remont dereviannykh mostov. Moskva, Avtotransizdat,
1963. 35 p. (MIRA 16:6)

(Bridges, Wooden)

PSHENICHNIKOV, S., kand. tekhn. nauk; LAPININ, A., inzh.; RUTGERS, P., inzh.

Investigating reinforced concrete span structures with water-
proof joints assembled by sections. Avt. dor. no. 10:28-29
0 '64. (MIRA 17:12)

KALASHNIKOV, N.A.; LAPININ, A.F.

Let's limit the use of spans with frame reinforcement. Avt.dor.
24 no.6:22-23 Je '61. (MIRA 14:7)
(Bridges, Concrete) (Precast concrete construction)

LAPININA, L.A. [Lapynina, L.A.]; SISOLEVA, T.F. [Sysoleva, T.F.]

Sugar reducing capacity of goat's rue. Farmatsey. zhurn. 16 no.5:
52-56 '61. (CIMA 17:10)

1. Ukrainskiy institut eksperimental'noy endokrinologii Khar'kov.

LAPINOV, V. (pos.Revda, Murmanskoy obl.)

Long-distance television reception in the Far North. Radio
no.8:46 Ag '61. (MIRA 14:10)
(Arctic regions--Television--Receivers and reception)

LAPINOVA, V. dr.

On the documentation of literature on postgraduate education
for physicians and pharmacists. Cesk. zdrav. 12 no.4:167-169
Ap'64

1. Vedouci dokumentacního oddelení UDL, Praha.

LAPINS, O.

Materials on macroscopic fungi in the Latvian S.S.R. Izv.AN
Latv.SSR no.12:86-94 '63. (MIRA 17:3)

LAPINSKA, Danuta

Congenital fistulae of the neck. Otolaryngologia 15 no.2:241-249 '61.

1. Z Kliniki Laryngologicznej AM w Krakowie Kierownik: prof. dr med
J. Miodowski

(FISTULA)
(NECK dis)

LAPINSKA, Danuta

A rare case of congenital cyst of the 1st branchial cleft. Otolaryng.
pol. 16 no.3:555-559 '62.

1. Z Kliniki Otolaryngologicznej AM w Krakowie Kierownik: prof. dr
J. Miodonski.

(BRANCHIOMA)

LAPINSKA, Danuta

The status of nasal ventilation and hearing. Otolaryng. pol.
17 no.4:383-385 '63.

1. Z Kliniki Otolaryngologicznej AM w Krakowie. Kierownik:
prof. dr. J.Miodonski.

✱

LAPINSKA, Danuta

Complete traumatic material of the Laryngological Clinic of
the Academy of Medicine in Krakow observed during 1946-
1960. Otolaryng. Pol. 17 no.3:293-299 '63

1. Z Kliniki Laryngologicznej AM w Krakowie; kierownik:
prof.dr. J.Miodonski.

*

LAPINSKA, Danuta; MIODONSKI, Jan [deceased]

Effect of climatic therapy in Rabka on the adenoid system
in children. Pediat. Pol. 39 no.2:141-144 F'64

1. Z Kliniki Otolaryngologicznej AM w Krakowie; kierownik:
prof.dr.med. J.Miodonski, [deceased].

*

MIODONSKI, Jan [deceased]; LAPINSKA, Danuta

Frequency of defective hearing in children under sanatorium
treatment in Rabka. Otolaryng. Pol. 19 no.1:1-3 '65.

LAPINSKA, IRENA

POLAND/Cellulose and Its Production. Paper.

H.

Abs Jour : Ref Zhur - Khimiya, No 19, 1958, 66242

Author : Lapinska Irena

Inst :

Title : New Chemical and Physical-Chemical Methods of Evaluation of the Quality of Cellulose for the Production of Artificial Fiber.

Orig Pub : Przegl. papern., 1958, 14, No 3, 92-95.

Abstract : Methods have been studied for the determination of cellulose (C) for artificial fiber of lignin, resins, silicates; methods of fractionization of C during the sorting inspection; the determination of the absorption characteristic and the homogeneity of C, determination of the viscosity of C in untypical solvents, determination of reactive characteristics, microheterogeneities and others.

Card 1/1

50

LAPINSKA, Irena, doc.

Research on obtaining pulps with a low polymerization degree.
Przegl papier 18 no.1:6-10 Ja '62.

1. Instytut Celulozowo-Papierniczy, Lodz.

LAPINSKA, Irena, doc.

Conference on "Chemistry and Technology of Chlorine and Chlorine Compounds." Przegl papier 18 no.10:323-325 0 '62.

1. Instytut Celulozowo-Papierniczy, Lodz.

LAPINSKA, Irena, doc.

Organization and technology of wood decortication. Przegl
papier 20 no.3:93-94 Mr'64.

1. Instytut Celulozowo-Papierniczy, Lodz.

CAPINSKI, Tadeusz Zbigniew; GINA, Jerzy; LAPINSKA, Janina

Attempts to introduce in Poland a new method for transporting gonorrheal specimens for culturing. Przegl. derm. 51 no.2:175-179 Mr-Apr '64.

1. Z Wojewódzkiej Przychodni Skorno-Wenerologicznej w Krakowie (Dyrektor: dr T.Z. Capinski) i z Wojewódzkiej Przychodni Skorno-Wenerologicznej w Warszawie (Dyrektor: dr J. Lapinska).

LAPINSKA, Jozefina

Principles of occupational therapy of children in sanatoria.
Gruslica 22 no.11:821-824 Nov 54.

1. Dzial metodyczno-organizacyjny Instytutu gruźlicy
(OCCUPATIONAL THERAPY, in various diseases
tuberc. in child., in sanatoria)
(TUBERCULOSIS, in infant and child
ther., occup. in sanatoria)

LAPINSKA, Jozefina, Dr.

The problem of tuberculous encephalitis & meningitis. Gruzlica 25 no.12:
1005-1006 Dec 57.

1. Sekretarz Komisji Gruzlicy Dzieci.
(TUBERCULOSIS, MENINGEAL
problems (Pol))
(TUBERCULOSIS, compl.
encephalitis, problems (Pol))
(ENCEPHALITIS, etiol. & pathogen.
tuberc., problems (Pol))

IAPINSKA, J.

Problem of rehabilitation of adolescents in anti-tuberculosis sanatoria. Gruzlica 27 no.2:165-167 Feb 59.

(TUBERCULOSIS, PULMONARY,

occup. rehabil. of hospitalized adolescents (Pol))

(ADOLESCENCE,

occup. rehabil. of hospitalized pulm. tuberc. patients (Pol))

(VOCATIONAL GUIDANCE,

occup. rehabil. of hospitalized adolescents with pulm. tuberc. (Pol))

LAPIENKA, J.

Educational difficulties in anti-tuberculosis therapeutic centers.
Gruzlica 27 no.12: 1244-1246 D '59.
(TUBERCULOUS PATIENTS ednc.)

LAPINSKA, J.

Rehabilitation of tuberculous adolescents. *Gazetka* 28 no.11:
917-919 N '60.

(TUBERCULOSIS in adolescence)

LAPINSKA, Jozefina; oraz wspolpracownicy: BANASZKIEWICZ, Halina;
STALINSKA, Elzbieta; DOBRUCKA-KOKINSKO, Ewa; KALINOWSKI, Jan;
KROSNIAK, Franciszka; GWOZDZ, Jozef; LUTZ, Hanna; LUTZ, Jerzy;
DWORAK, Wlodzimierz; NARUSZEWICZ, Wanda

The efficiency of occupational rehabilitation in sanatoria
for young people. Gruzlica 33 no.4:323-332 Ap '65.

1. Z Zespolu Nadzoru Specjalistycznego Instytutu Gruzlicy
(Kierownik: lek. A. Kwiekowa) (for Lapinska).
2. Sanatorium
w Lagiewnikach (for Banasziewicz, Stalinska).
3. Sanatorium
im. Okrzei w Otwocku (for Dobrucka-Kokinsko, Kalinowski).
4. Sanatorium w Istebnej (for Krosniak, Gwozdz).
5. Sanatorium
w Dziekanowie Lesnym (for H. Lutz, J. Lutz).
6. Sanatorium w
Dzierzaznie (for Dworak, Naruszewicz).

BAGDZIUS, B., otv. red. [deceased]; CUKERZIS, J., red.; LAPINSKAITE, J., red.; MANIUKAS, J., red.; KAMINSKIENE, L., red.

[Hydrobiological studies of Dukstas area lakes] Duksto ezeru hidrobiologiniai tyrimai. Gidrobiologicheskie issledovaniia Dukshtasskikh ozer. Vilnius, Leidykla "Mintis," 1964. 146 p.
[In Lithuanian and Russian] (MIRA 18:2)

1. Lietuvos TSR Mokslu Akademija, Vilna. Zoologijos ir parazitologijos institutas.

LAPINSKAS, V.

Diagnostic value of roentgenological examination in perforating gastric and duodenal ulcers. Sveik. apsaug. 7 no.8:20-25 '62.

1. Vilniaus Valst. V. Kapsuko v. universiteto Medicinos fakulteto hospitalines chirurgijos katedra. Katedros vedejas -- prof. P. Norkunas.
(PEPTIC ULCER PERFORATION)

PRONCKUS, A., doc.; LAPINSKAS, V.

Perforating gastric ulcers with hemorrhage. Sveik. apsaug. 7 no.8:
46-47 '62.

1. Vilniaus I tarybine klinine ligonine.

(PEPTIC ULCER HEMORRHAGE)

(PEPTIC ULCER PERFORATION)

LAPINSKAS, V.

Clinical significance of roentgenologically detected duodenal diverticula.
Sveik. apsaug. no.10:16-21 '62.

1. Vilniaus I tarybine klinine ligonine. Vyr. gyd. -- V. Bernackis.
(DUODENAL DISEASES) (DIVERTICULOSIS)

LAPINSKAS, V.

Complications in duodenal diverticula. Sveik. apsaug. no.5:25-29 '62.

1. Vilniaus I tarybine klinine lgonine. Vyr. gyd. — V. Bernackis.
(DUODENAL DISEASES) (DIVERTICULOSIS)

LAPINSKAS, V.

Fatal outcome in perforated gastroduodenal ulcers. Sveik. apsaug:
11-16 Mr '63.

1. Vilniaus Valst. V. Kapsuko v. universiteto hospitalines chirurgijos katedra. Katedros vedejas - prof. P. Norkunas.

*

LAPINSKAS, V. asp.

Remote results following primary and secondary gastric resection. Sveik. apsaug. 8 no.10:20-25 0'63.

1. Vilniaus Valst. V. Kapsuko v. universiteto Medicinos fakulteto hospitalines chirurgijos katedra (katedros vedejas prof. P.Norkunas) ir Vilniaus I tarybine klinine ligonine. (vyr. gyd. - V.Bernackis).

*

LAPINSKAS, V.

A case of diverticula of the duodenum. Sveik. apsaug. 8
no.2:27-29 F'63.

1. Vilniaus m. I tarybine klinine ligonine. Vyr. gud. -
V.Bernackis.

*

LAPINSKAS, V., asp.

Remote results after suturing perforating ulcers of the stomach and duodenum. Sveik. apsaug. 8 no.8:20-25 Ag'63.

1. Vilniaus Valst V.Kapsuko v. universiteto Medicinos fakulteto hospitalines chirurgijos katedra (vedejas - prof. P.Norkunas) ir Vilniaus I tarybine klinine ligonine (vyr. gyd. - V.Bernackis).

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LAPINSKAS, V.

A drug set. Sveik. apsaug. 9 no.2:46

F'64

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LAPINSKAS, V., kand.med.nauk; VITKENE, V. [Vitkiene, V.]

Activities of the Republic Scientific Society of Roentgenologists
and Radiologists of the Lithuanian S.S.R. in 1963. Vest. rent. i
rad. 39 no.6:83-84 N-D '64. (MIRA 18:6)

1. Predsedatel' Respublikanskogo nauchnogo obshchestva rentgenolo-
gov i radiologov Litovskoy SSR (for Lapinskas). 2. Sekretar'
Respublikanskogo nauchnogo obshchestva rentgenologov i radiologov
Litovskoy SSR (for Vitkene).

LAPINSKAYA, T.A.

4

U.S.S.R.
GERMANY

Petrographic peculiarities of the Precambrian rocks of an eastern part of the Pensa region. V. P. Florinskii and T. A. Lapinskaya (Gubkin Petroleum Inst., Moscow). *Dokl. Akad. Nauk S.S.S.R.* 80, 93-4 (1951); *Chem. Zvest.* 1952, 1141; cf. C.A. 49, 81371. In the Precambrian of Baranovka between Syzran and Pensa, 2 very different rocks occur. The first, migmatite rock consists predominantly of orthoclase and microcline, with slight amts. of quartz, ilmenite, plagioclase, garnet (I), sillimanite (II), cordierite (III), and kyanite. Accessory minerals are zircon, rutile, and magnetite. The 2nd rock consists predominantly of hornblende and plagioclase (andesine) together with very slight amts. of quartz. Accessory minerals are zircon, opatite, ilmenite, magnetite, and sphene. Secondary minerals present are chlorite, sericite, calcite, leucocene, hematite, brown Fe oxides, and epidote minerals. These rocks are similar to the amphibolites of the Ukraine and Karelia, where the Precambrian rock appears at the surface. The slight quartz content is extraordinary. This rock shows a marked similarity to the previously investigated Precambrian rocks of the Russian platform. It is assumed that this is a I-II-III province, which differs sharply from those in the Bashkir Republic and in the Volga region. M. G. M.

RE 2/11

LAPINSKAYA, T. A. and FLORENSKIY, V. P.

"Contributions to the Petrography of Archean Rocks in the Central and Eastern Parts of the Russian Platform on the basis of Deep Borings
Dokl. Ak. Nauk SSSR, 83, No. 1, 1952.

Moscow Petroleum Inst. im. I. M. Gubkin

1. FLORENSKIY, V. P.; LAPINSKAYA, T. A.
2. USSR (600)
4. Petrology - Volga Valley
7. Gabbronorite formation in the region of the Zhigulevskiy disturbances of the Middle Volga Valley Dokl. AN SSSR 84 No. 3, 1952.
Moskovskiy Neftyanoy Institut im. I. M. Gubkina
9. Monthly List of Russian Accessions, Library of Congress, September 1952.
UNCLASSIFIED. Rcd. 10 March 1952.

LAPINSKAYA, T. A.

Basic magmatic rocks from the southern parts of the Terekhian S.S.R. (Lapinskaya, T. A. Lapinskaya, and V. I. Lapinskaya. *Izv. Akad. Nauk S.S.R. Geol. Nauk*, 1952, No. 1, p. 100-101). *Doklady Akad. Nauk S.S.R.* 84, 4 (1952). — Among the relatively scarce occurrences of basic magmatic rocks in the granite-gneiss massive of the pre-Cambrian Russian platform, that of Cherepanin is particularly interesting; it is characterized by deep-buried coarse-grained rocks, without any contact or schistose structure, with quartz, plagioclase, hornblende, and amphibole as chief constituents. Other rocks of gabbro-dioritic habitus (dark-green colored) have 50 to 65% plagioclase (An 60-65%), 25 to 40% pyroxene (hypersthene and augite), with a somewhat unusual pleochroism (greenish and rose-reddish, similar to pyroxenes occurring in basic rocks of Ukraina, probably due to TiO_2). More subordinate is common hornblende (greenish brown) with intense pleochroism, and also 22" to 23". Orthoclase and rare minerals (magnetite, apatite) are quite subordinate. The chemical analyses of the rocks show their nearly ideal gabbro-dioritic composition. In spite of that, the Cherepanin rocks form a somewhat independent rock group, and their composition is quite different from the typical gabbro-diorites of the Terekhian S.S.R. (Lapinskaya, T. A. Lapinskaya, and V. I. Lapinskaya. *Izv. Akad. Nauk S.S.R. Geol. Nauk*, 1952, No. 1, p. 100-101).

LAPINSKAYA, T.A.

FLORENSKIY, V.P.; LAPINSKAYA, T.A.

Crystalline rocks of the Russian Platform foundation on the basis
of deep borings in the western part of the Zhiguli dislocations.
Trudy MNI no.13:78-110 '53. (MIRA 8:6)
(Russian Platform--Rocks, Crystalline and metamorphic)

LAPINSKAYA, T. A.

3
(3)
Some problems of petrography of the pre-Cambrian Russian platform with an example of its study in the western part of Bashkir Autonomous S. S. Rep. V. P. Florenskii and T. A. Lapiuskaya. Byull. Moskov. Obshchestva. Ispytatel. Prirody. Geol. 28, No. 8, 27-50(1953). — Report of a petrographic and chem. study, with discussion of the conditions of the formation of the rock of the granite-gneiss series of the Chekansk region, the problem of their age. The data are supplied in the form of tables and photomicrographs. Gladys S. Macy

10/12/54 CM

FLORENSKIY, V. P., LAPINSKAYA, T. A.

Russian Platform - Geology, Stratigraphic

Microclinization in pre-Cambrian rocks of the western part of the Russian Platform.
Dokl. AN SSSR 89 no. 4, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Unclassified.

FLORENSKIY, V.P.; LAPINSKAYA, T.A.; BELYANKIN, D.S., akademik.

Composition of the heavy group of precambrian rocks at the eastern part of the Russian Platform. Dokl.AN SSSR 92 no.3:663-666 S '53. (MLRA 6:9)

1. Akademiya nauk SSSR (for Belyankin).
 2. Moskovskiy neftyanoy institut im. I.M.Gubkina (for Florenskiy and Lapinskaya).
- (Russian Platform--Petrology)

FLORENSKIY, V.P.; LAPINSKAYA, T.A.

Certain problems in the formation of pre-Cambrian rocks in the eastern part of the Russian Platform. Dokl. AN SSSR 95 no.2:375-378 Mr '54. (MLRA 7:3)

1. Moskovskiy neftyanoy institut im. I.M.Gubkina.
(Russian Platform--Petrology) (Petrology--Russian Platform)

LAPINSKAYA, T. A.

USSR/Geology - Crystalline rocks

Card 1/1 : Pub. 22 - 36/48

Authors : Florenskiy, V. P., and Lapinskaya, T. A.

Title : Growth of pre-Cambrian rocks on the eastern part of the Russian platform

Periodical : Dok. AN SSSR 97/5, 895-897, August 11, 1954

Abstract : Geological data on the growth of pre-Cambrian crystalline rocks on the eastern part of the Russian platform. Thirteen USSR references (1939-1954). Table.

Institution : The I. M. Gubkin Petroleum Institute, Moscow

Presented by : Academician S. I. Mironov, May 27, 1954

LAPINSKAYA, I.A.

USSR

Gabbro-diabases and diabases of Eastern Tatar A.S.S.R.
 • T. A. Lapinskaya (I. M. Gubkin Petroleum Inst., Moscow).
~~Trudy Vsesoyuznogo Nauchno-Issledovatskogo Instituta~~ *S.S.R.* 90, 307-10 (1954). — By
 deep borings the crust base of the Eastern Russian plat-
 form has been extensively opened to investigation. The
 Precambrian gneisses, migmatites, hypersthene gneisses,
 and amphibolites are accompanied by magmatic gabbro-
 diabases and hybridic charnockite and norite formations of
 the same geol. position. Their direct relation to the gneiss
 formations, however, has not been detected. The struc-
 ture of the gabbro-diabases is typically ophitic (plagioclases
 idiomorphic to pyroxenes); the apatite and ores are xen-
 omorphic. Chlorite, sericite, amphibole, and micas are
 eplumagmatic crystals. Plagioclase occurs in two genera-
 tions: prismatic large crystals of $Ab_{40}An_{60}$ to $Ab_{20}An_{80}$ and a
 zonal labradorite $Ab_{60}An_{40}$, or basic andesine $Ab_{60}An_{40}$ to
 $Ab_{40}An_{60}$. The pyroxenes show $crx = 43^{\circ}$ to 46° . $2V$ is
 40° to 48° ; $\gamma - \alpha = 0.025$ to 0.027 (i.e. low in Fe, pigeon-
 itic). A typical supergene peripheral change of pyroxene
 to a colorless tremolitic amphibole is characteristic; uraniti-
 zation, on the other hand, is subordinate. Another particu-
 larity of the gabbro-diabases is the change of pyroxene to
 mica (iddingsite or bowlingite). Conversion to carbonates
 is also frequently observed. Biotite, magnetite-ilmenite
 (changed to leucocene), and pyrite are accessories. Micro-
 pegmatitic intergrowths are often observed bordering the
 idiomorphic plagioclase and pyroxene crystals. Chem-
 ical analyses of 5 typical rocks of the described type are given
 and related to Levinson-Lessing and Zavaritskii param-
 eters. The petrographic character of the rocks conforms
 to the gabbro-diabases and diabases of Karelia, and the
 typical trap formations.

W. Hietel

~~FLORINSKIY, V.P.~~

LAPINSKAYA, T.A.

FLORINSKIY, V.P.; LAPINSKAYA, T.A.; KNYAZEV, V.S.

Gabbro-diabases, diabases and closely related forms in the eastern area of the Russian Platform. Trudy MNI no.14:35-92 '55.

(MIRA 8:11)

(Russian Platform--Gabbro) (Russian Platform--Diabase)

LAPINSKAYA, T. A.

✓ Diabase formations between Volga and Ural. V. P. Florenskii and T. A. Lapinskaya (I. M. Gubkin Petroleum Inst., Moscow). *Doklady Akad. Nauk S.S.S.R.* 104, 899-902 (1955); cf. *C.A.* 49, 1214. — The Precambrian complex is characterized by substantial amts. of diabases (ophites) and gabbro-diabases. The Paleozoic (chiefly Devonian) is swarmed by veins of the same rock type. They are especially known from the marginal occurrences in Karelia and Ukraina; in the platform they are only studied in cores from deep-borings in southeastern Tataria, the northern and northwestern Bashkiria and the Udmurt S.S.R., from

Saratov, Kazan, etc., partly also in effusive (doleritic) and tuffaceous modifications. The chem. and mineral. compn. is very uniform: plagioclase is mostly labrador or andesine (Ab₂₄ to Ab₅₆), a pigeonite-like pyroxene, less augite. Quartz is often characteristic in micropegmatitic intergrowths in the matrix. In the more basic forms orthopyroxenes also appear (2V = 68° to 72°); SiO₂ varies between 46% and 55%, MgO may vary between 5 and 23% (in olivine diabases). There is a most remarkable analogy to the east-Siberian traps.

W. Rittel

LAPINSKAYA, T.A.

New data on volcanism in the eastern regions of the Tatar A.S.S.R.
Dokl. AN SSSR 105 no.4:794-797 D '55. (MLBA 9:3)

1. Moskovskiy neftyanoy institut imeni I.M. Gubkina. Predstav-
leno akademikom S.I. Mironovym.
(Tatar A.S.S.R.--Volcanic ash, tuff, etc.)

FLORENSKIY, V.P. [deceased]; LAPINSKAYA, T.A.

Stratigraphic correlations of basic series of pre-Cambrian rock in
the Volga-Ural petroleum-bearing region. Neft.khoz. 34 no.5:37-44
Mg '56. (MLRA 9:8)

(Volga Valley--Geology, Stratigraphic)

(Ural Mountain region--Geology, Stratigraphic)

PIORUNSKIY, V.P. [deceased]; LAPINSKAYA, T.A.; KNYAZEV, V.S.

Pre-Cambrian crystalline rocks of the Tatar vault. Dokl. AN SSSR 117
no.2:298-301 N '57. (MIRA 11:3)

1. Moskovskiy neftyanoy institut im. I.M. Gubkina. Predstavleno
akademikom D.I. Sherbakovym.
(Kama Valley--Rocks, Crystalline and metamorphic)

LAPINSKAYA, T.A.

11(4)

PHASE I BOOK EXPLOITATION

SOV/1492

Moscow. Neftyanoy institut

Voprosy geologii i dobychi nefi (Problems in Geology and Oil Production)
Moscow, Gostoptekhizdat, 1958. 282 p. (Series: Its: Trudy, vyp. 22)
1,300 copies printed.

Exec. Ed.: G.F. Morgunova; Tech. Ed.: A.S. Polosina; Editorial Board: K.F. Zhigach, Professor (Resp. Ed.); I.M. Murav'yev, Professor; A.A. Tikhomirov, Candidate of Economical Sciences; V.I. Yegorov, Candidate of Economical Sciences; M.M. Charygin, Professor; F.F. Dumayev, Professor; N.I. Chernozhukov, Professor; Ye.M. Kuzmak, Professor; I.A. Charnyy, Professor; G.M. Panchenkov, Professor; V.N. Dakhnov, Professor; N.S. Nametkin, Doctor of Chemical Sciences; N.A. Almazov, Docent; V.N. Vinogradov, Candidate of Technical Sciences; V.I. Biryukov, Candidate of Technical Sciences; E.I. Tagiyev, Professor; V.M. Gurevich.

PURPOSE: This book is intended for technical personnel in the oil and gas industries, as well as for instructors and advanced students in petroleum

Card 1/5

Problems in Geology and Oil Products

SOV/1492

engineering institutes.

COVERAGE: This collection of articles, written by members of the teaching staff of the Moscow Petroleum Institute imeni I.M. Gubkina, is devoted to a discussion of the geology and production of petroleum, particularly as it applies to the Stalingradskoye Povolzh'ye, the Predkavkaz'ye, and the Southeastern part of the Russian Platform. The articles include reports on studies in hydrogeology and geophysics, a discussion of problems in directional drilling, and a review of the methodology of oil displacement (dislodging) in porous media through water drive. The articles are accompanied by diagrams, graphs, tables, and bibliographic references.

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AVAILABLE: Library of Congress

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FLORENSKIY, V.P. [deceased]; LAPINSKAYA, T.A.; KNYAZEV, V.S.

Pre-Cambrian gabbro-norite rocks of several areas of the
eastern Russian Platform. Trudy MINKHIGP no.25:3-36 '59.
(MIRA 15:5)

(Russian Platform—Hyperite)

FILORENSKIY, V.P. [deceased]; LAPINSKAYA, T.A.; KNYAZEV, V.S.

Petrographic study of the crystalline foundation of the Volga-Ural
oil-bearing area. Trudy MINKHIGP no.24:65-84 '59.

(MIRA 13:3)

(Volga Valley--Geology, Stratigraphic)

(Ural Mountain region--Geology, Stratigraphic)

LAPINSKAYA, T.A. ; KNYASEV, V.S.

Diabases in northwestern Bashkiria. Trudy ~~MIRKHOP~~ no.27:195-215
'60. (MIRA 13:9)

(Bashkiria—Diabase)

LAPINSKAYA, T.A.; KNYAZEV, V.S.

Rocks in the crystalline basement of the Volga-Ural region. Biul.
MOIP.Otd.geol. 35 no.4:137-138 JI-Ag :60. (MIRA 14:4)
(Volga-Ural region--Rocks, Crystalline and metamorphic)

LAPINSKAYA, T.A.

Main types and distribution of crystalline rocks in the basement
of the Volga-Ural oil-bearing region. Trudy MINKHIGP no.38:
3-17 '62. (MIRA 15:9)
(Volga-Ural region--Rocks, Crystalline and metamorphic)

LAPINSKAYA, T.A.; BOGDANOVA, S.V.

Ultrabasic igneous rocks in the Pre-Cambrian basement of the Volga
portion of Kuybyshev Province. Trudy MINKHIGP no.38:54-68
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(Kuybyshev Province--Ultrabasite)